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EXHIBIT C

Initial Release 4.5

Function : Calendaring and Scheduling

SchSrvRetrieve - Retrieve a schedule.

#include <schedule.h>

```
STATUS LNPUBLIC SchSrvRetrieve(
    LIST FAR *pClientNames,
    UNID FAR *pApptUnid,
    TIMEDATE FAR *pApptOrigDate,
    DWORD  dwOptions,
    TIMEDATE_PAIR FAR *pInterval,
    LIST FAR *pNames,
    HCNTNR FAR *rethCntnr);
```

Description :

   When this call is made on a server, it synchronously retrieves
local or remote schedules from the proper fanout servers. When this call is
made on a client, it retrieves only locally available information in
busytime.nsf

This container must be deallocated by the caller using SchContainer_Free.

Parameters :

Input :
pClientNames - List of users making query.

pApptUnid - Ignore this UNID in computations.

pApptOrigDate - This is the original start date of the appointment to
ignore. This is only here for Organizer 2.x compatibility.

dwOptions - Option flags:
SCHRQST_COMPOSITE   default if dwOptions is 0
SCHRQST_EACHPERSON   return each person's schedule
SCHRQST_LOCAL   only look up schedules locally

pInterval - Pointer to a TIMEDATE_PAIR structure that specifies the range
over which the free time search should be performed. In typical scheduling
applications this might be a range of 1 day or 5 days.

pNames - Pointer to a list of distinguished names whose schedule should
be searched. This list is in TEXT_LIST format without the datatype word.

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This list can be build with the textlist package (e.g. ListAllocate)

Output :
(routine) - NOERROR - Successfully retrieved a schedule.
ERR_xxx - There are many possible errors. It is best to use the code in a
call to OSLoadString and display/log the error for the user as your default
error handling.

rethCntnr - Handle of the container that results are returned in.

See Also :

     SchContainer_Free
SCHRQST_xxx
SchRetrieve